

KYAMBOGO



UNIVERSITY

This is to certify that

AGAMILE SAMSON

having fulfilled all the requirements
for the award of the

**DEGREE
OF**

**BACHELOR ENGINEERING IN MECHANICAL AND
MANUFACTURING ENGINEERING
(Second Class Honours - Upper Division)**

was admitted to the degree


at the 7th Kyambogo University Congregation

held on

11th February, 2011


Vice Chancellor




Academic Registrar

KYU B 007747



Office of the Academic Registrar, P.O. Box 1, Kyambogo-Kampala, Uganda. Tel: 256-0414-285037/285001
Email: arkyu@kyu.ac.ug, www.kyu.ac.ug, Fax No. 256-0414-220464

Academic Transcript

NAME: AGAMILE Samson SEX: MALE DATE OF BIRTH: _____ NATIONALITY: UGANDAN PROGRAMME: B/Eng.MME
REG No.: 08/U/1996/EMD/PD FACULTY: ENGINEERING YEAR OF ENTRY: 2008 TYPE OF ENTRY: DIPLOMA YEAR OF COMPLETION: 2010

COURSE DESCRIPTION AND GRADES:

YEAR III: SEMESTER I : DECEMBER: 2008

BACHELOR OF ENGINEERING IN MECHANICAL AND MANUFACTURING ENGINEERING

	GP	GRADE
ME 311 Mechanics of Materials II	2.5	C
ME 312 Mechanics of Machines II	3.0	C+
ME 313 Applied Thermodynamics	4.5	B+
ME 314 Mechanics of Fluids II	4.0	B
ME 315 Foundry Technology	2.5	C
ME 317 Research Methods	3.0	C+

GPA 3.26

YEAR IV: SEMESTER I : DECEMBER: 2009

ME 411 Production Engineering II	5.0	A
ME 412 Manufacturing Systems Analysis & Management	5.0	A
ME 413 Instrumentation and Control	3.0	C+
ME 414 Manufacturing System Design	3.0	C+

ME 417 Materials Handling 5.0 A
GPA 4.16 CGPA 3.66

COURSE DESCRIPTION AND GRADES:

YEAR III: SEMESTER II : MAY: 2009

BACHELOR OF ENGINEERING IN MECHANICAL AND MANUFACTURING ENGINEERING

	GP	GRADE
HM 321 Industrial Organisation & Management	3.0	C+
ME 321 Electronics	4.0	B
ME 322 Production Engineering I	3.5	B-
ME 323 Mechanical Engineering Design	3.5	B-
ME 324 Group Projects	3.0	C+
ME 331 Industrial Training III	5.0	A

GPA 3.64

CGPA 3.44

YEAR IV: SEMESTER II : MAY: 2010

ME 421 Plastic Processing Technology	3.0	C+
ME 422 Maintenance Engineering	3.5	B-
ME 430 Project Dissertation	4.5	B+
ME 424 Heating & Air Conditioning	2.5	C
ME 427 Energy Utilization & Management	4.5	B+

GPA 3.70

CGPA 3.67

CLASS: **Second Class Honours (Upper Division)**

AWARD: **BACHELOR OF ENGINEERING IN MECHANICAL AND MANUFACTURING ENGINEERING**

For Key to Grades and Remarks, See Reverse.

Signed _____
Academic Registrar

Date & Stamp

21/12/12

OFFICE OF THE
ACADEMIC REGISTRAR
KYAMBOGO UNIVERSITY
P.O. BOX 1, KYAMBOGO

Not Valid without Official Stamp. Any alteration
whatsoever renders the Transcript invalid.

KEY TO GRADES

KEY TO RESULTS/GRADING CODES

AB Absent	RR Results obtained after a repeat year	RW Results Withheld	I Incomplete Results
DY Dead year Granted	RS Results obtained after supplementary examinations	GP Grade Point	PP Probationary Progress
WD Withdraw from Course	RT* Results obtained after 1st Retake	GPA Grade Point Average	NP Normal Progress
AU Audited Course	RT**Results obtained after 2nd Retake	CGPA Cumulative Grade Point Average	

REGISTRATION FROM 2001/2002 ACADEMIC YEAR

Marks	GP	Grade	Classification of Awards	
80 – 100%	5.0	A	a) First Degrees	
75 – 79.9%	4.5	B+	CGPA	Class
70 – 74.9%	4.0	B	4.40 – 5.00	1st Class Honours
65 – 69.9%	3.5	B–	3.60 – 4.39	2nd Class Honours (Upper Division)
60 – 64.9%	3.0	C+	2.80 – 3.59	2nd Class Honours (Lower Division)
55 – 59.9%	2.5	C	2.00 – 2.79	Pass
50 – 54.9%	2.0	C–	b) Diplomas	
45 – 49.9%	1.5	D+	4.40 – 5.00	1st Class
40 – 44.9%	1.0	D	3.60 – 4.39	2nd Class (Upper Division)
35 – 39.9%	0.5	D–	2.80 – 3.59	2nd Class (Lower Division)
Below 35%	0	E	2.00 – 2.79	Pass
Pass Mark 50%			c) Certificates	
			4.40 – 5.00	Distinction
			2.80 – 4.39	Credit
			2.00 – 2.79	Pass